

FIG. 1 is a schematic diagram of a network system. The system includes a central router (RTR) connected to a network (LAN/WAN). The router is connected to a multi-channel (dedicated lines) interface (400) which is connected to a radio frequency (R/F) and network interface (NIA) unit (401). The R/F and NIA unit is connected to a radio frequency (R/F) and network interface (NIA) unit (109) which is connected to a mobile device (100). The mobile device is connected to a radio frequency (R/F) and network interface (NIA) unit (200) which is connected to a radio frequency (R/F) and network interface (NIA) unit (300). The radio frequency (R/F) and network interface (NIA) unit (300) is connected to a radio frequency (R/F) and network interface (NIA) unit (600).

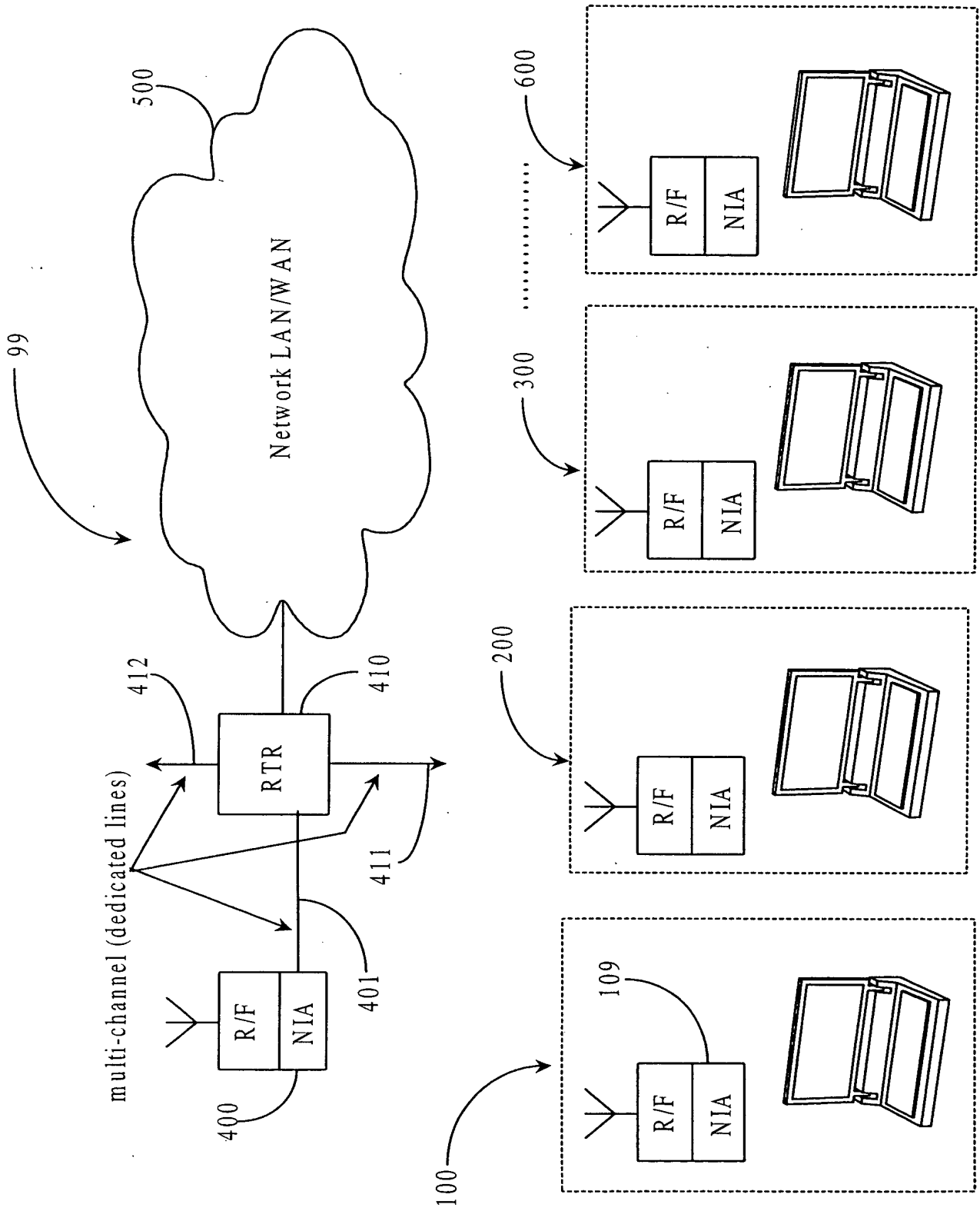


Fig. 1

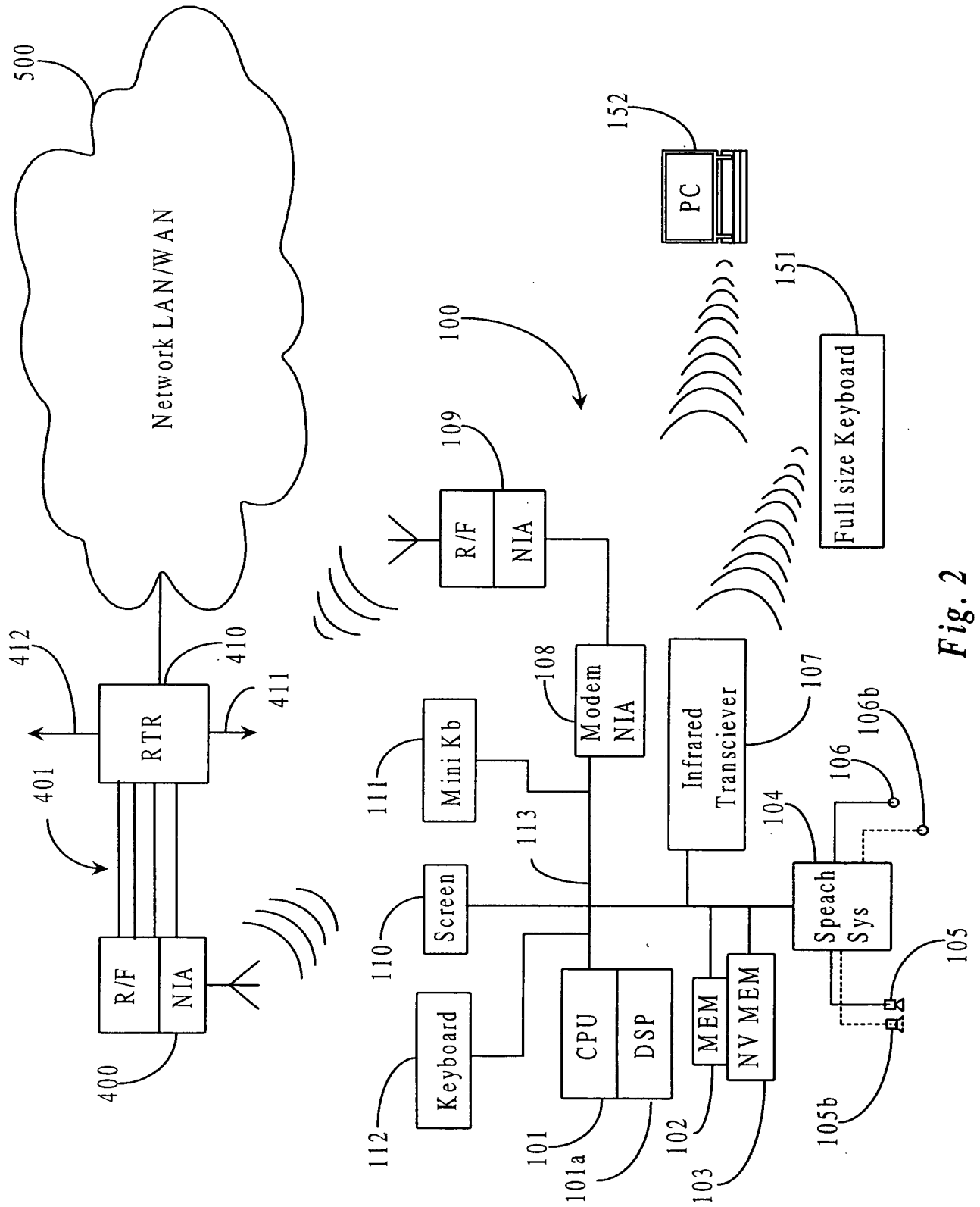


Fig. 2

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BY	CLASS	SUBCLASS
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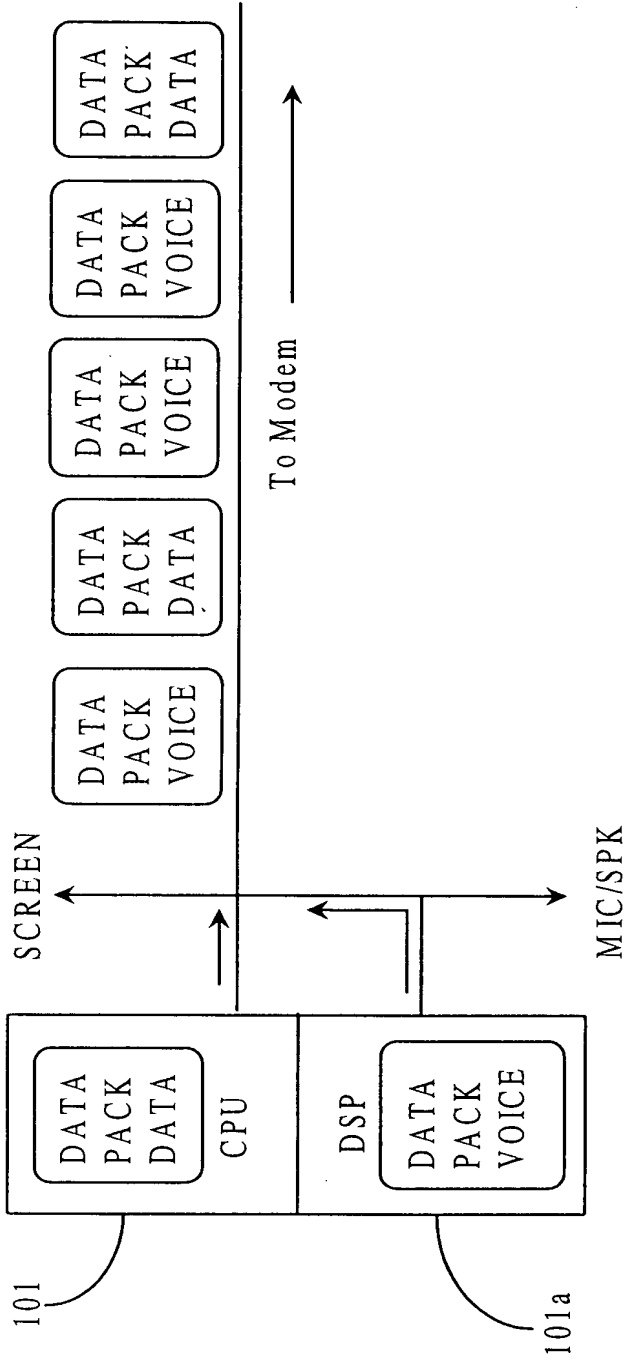


Fig. 3A

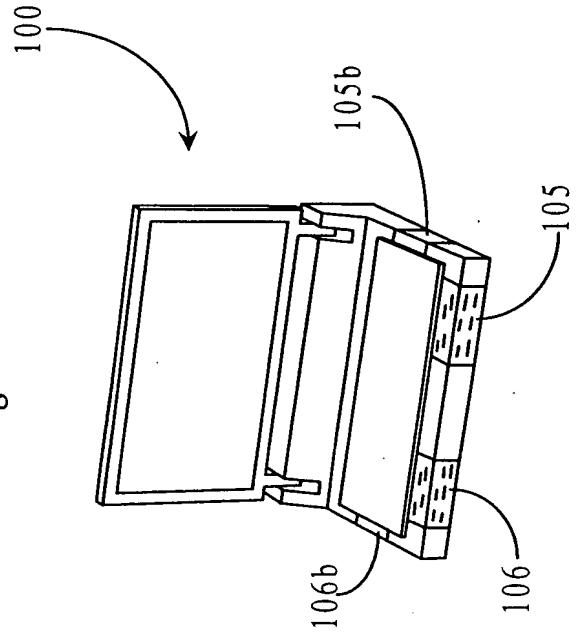


Fig. 3B

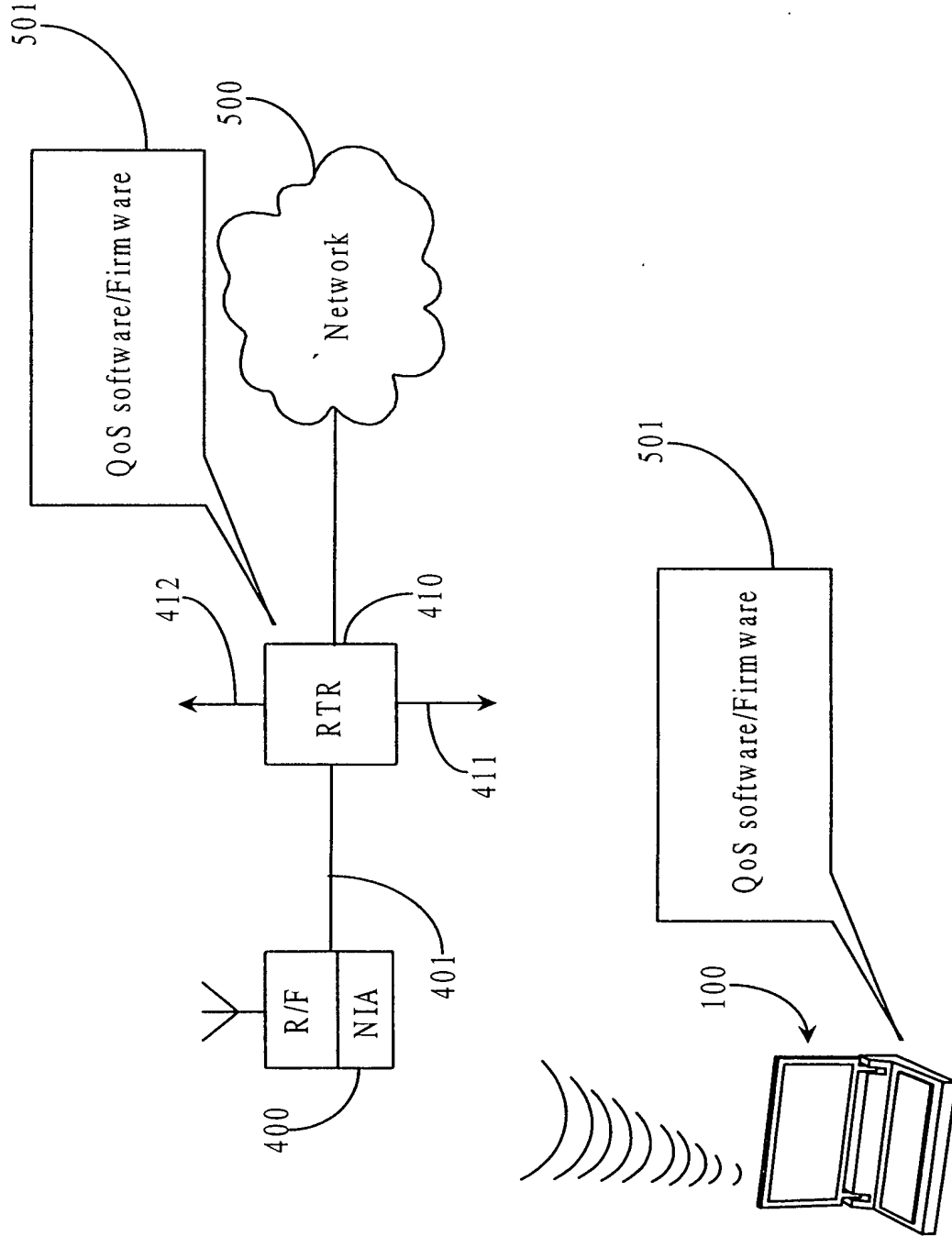


Fig. 4

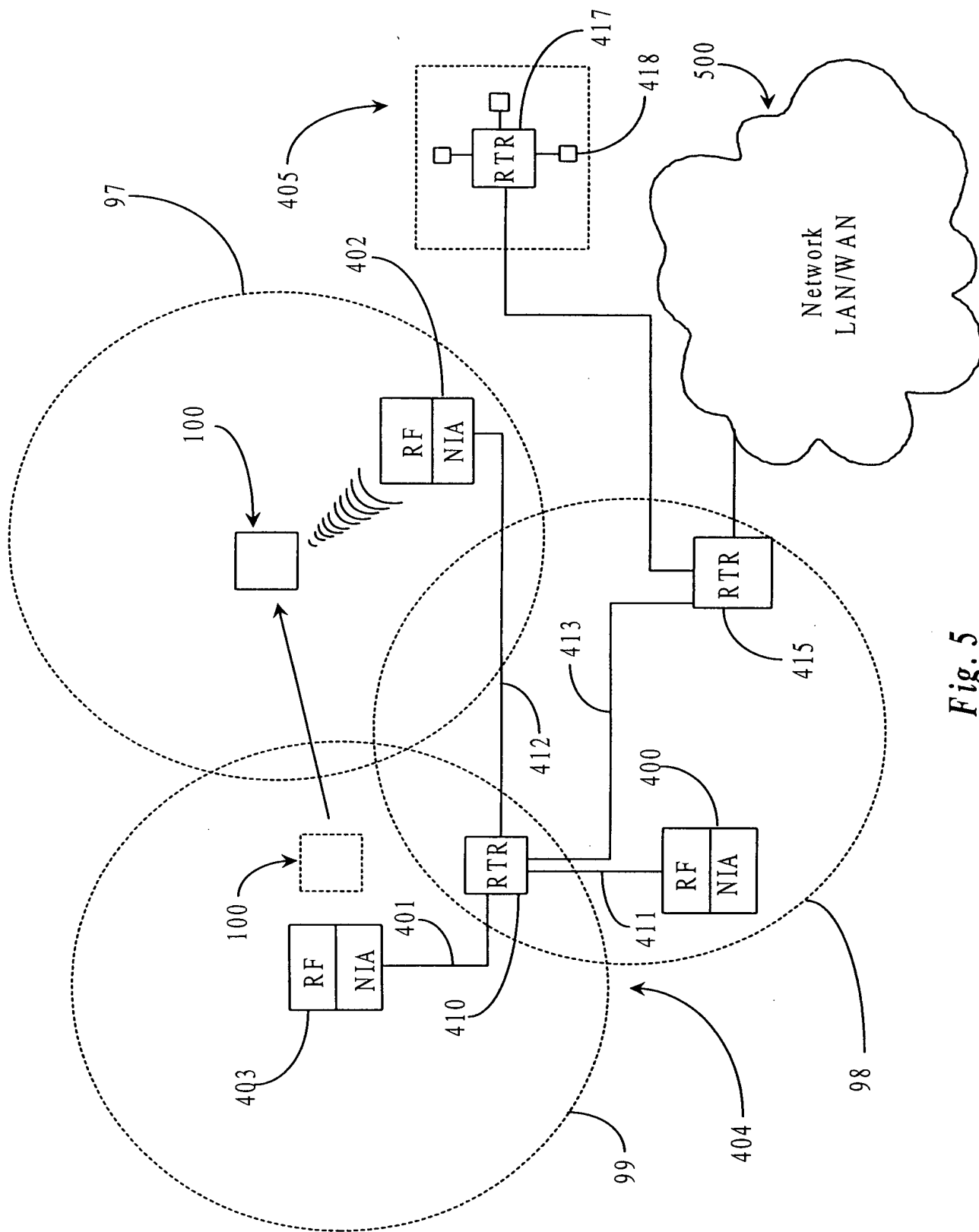


Fig. 5

SECRET